cent, the above limit may be increased to 0·6 of a grain. Provided also that the whole is of such strength and construction that the ignition of one such cap will not ignite other like caps.

Railway Fog-Signals, of such strength and construction and containing an explosive in such quantity that the explosion of one such signal will not communicate the explosion to other like signals.

Safety Cartridges, consisting of cartridges for small arms of which the cases can be extracted from the small arm after firing, and which are so closed as to prevent any explosion in one cartridge being communicated to other cartridges.

Safety Fuse, consisting of fuse for blasting which burns and does not explode, and which does not contain its own means of ignition, and which is of such strength and construction and contains an explosive in such quantity that the burning of such fuse will not communicate laterally with other like fuses.

DIVISION 2.

Division 2 comprises any ammunition as hereinbefore defined which does not contain its own means of ignition, and is not included in Division 1.

Cartridges for Small Arms other than Safety Cartridges.	Detonating Fuse
Cordeau Bickford	Electric Fuses
Cordtex	Electric Primers

Fuse Igniters, each consisting of a case of paper charged with a mixture of nitrate of barium, peroxide of barium, chlorate of sodium, chlorate of potassium, sulphate of barium, rosin, zinc dust, mealie meal, French chalk and linseed oil, and not containing its own means of ignition. Provided that the amount of composition in any one igniter shall not exceed 340 grains and when ignited the time of burning shall not be less than three and a half minutes (for importation only).

Instantaneous Fuse.
Quick Match.
Tubes for firing Explosives.

DIVISION 3.

Division 3 comprises any ammunition as hereinbefore defined which contains its own means of ignition, and is not included in Division 1.

Cartridges for small arms which are not Safety Cartridges.	Electric Detonators
Detonators	Friction Tubes
"Electric Boosters" provided on arrival in India the packages are marked "Not to be stored or transported with other explosives."	Nobel's Electric Delay Action Detonators.
	Percussion Primers
	Tubes for firing Explosives

CLASS 7.—FIREWORK.

The term "firework" comprises firework composition and manufactured fireworks.

DIVISION 1.—FIREWORK COMPOSITION.

The term "firework composition" means any chemical compound or mechanically mixed preparation of an explosive or inflammable nature which is used for the purpose for making manufactured fireworks and is not included in the former classes of explosives and also any star and any coloured fire composition subject to the proviso to the definition of manufactured fireworks.

NIL.

DIVISION 2.—MANUFACTURED FIREWORKS.

Manufactured fireworks consisting of any explosive of the classes 1, 2, 3, 4 and 6 and any firework composition when such explosive or composition is enclosed in any case or contrivance or is otherwise manufactured so as to form a squib, cracker, including chinese-crackers, toy-cap or amorce, serpent rocket (other than a war-rocket), maroon, lance, wheel, chinese-fire, roman-candle, or other article, especially adapted for the production of pyrotechnic effects, or pyrotechnic signals or sound signals.

Provided that a substantially constructed and hermetically closed metal case, containing not more than one pound of coloured fire composition of such a nature as not to be liable to spontaneous ignition, shall be deemed to be a "manufactured firework" and not a "firewok composition."

Amorces, whether in the form of toy caps or igniting tapes containing not more than 70 grains of explosive composition to every 1,000 dots of such composition.

Aluminium Torches Electric and other Sparklers Magnesium Torches	Provided the composition contains no chlorates.
Distress Signal Rockets	
A.R.P. Practice Incendiary Bombs, Carcass Composition Practice A.R.P. Bombs.	Provided they are not issued for general sale and are manufactured only for a Government Department and are of composition approved by the Chief Inspector of Explosives in India.

Chinese Crackers made from gunpowder or nitrate mixture containing no chlorates.

Lances, provided the composition does not contain at the same time chlorates and sulphur or sulphides or aluminium.

Maroons, made from gunpowder or nitrate mixture containing no chlorates.

Pyrotechnic Matches.

Rocket, Roman Candles Wonder Candles	made from gunpowder or nitrate mixture containing no chlorates and provided the stars do not contain at the same time chlorate and sulphur, or sulphide or aluminium and stars containing a chlorate are separated from contact with the gunpowder or nitrate mixture.

Serpents, made from gunpowder or nitrate mixture containing no chlorates.

Socket Light Signals
Socket Distress Signals
Socket Sound Signals
Squibs made from gunpowder or nitrate mixture containing no chlorates.
Very Signal Cartridges
Wheels containing no chlorates

K. DURAISWAMIER,
Chief Inspector of Mines and Explosives in Mysore.

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MYSORE DISTRICT.

Notification No. C. S. 3-203—44, dated 10th October 1944.

In exercise of the powers conferred upon the undersigned in Government Notification No. S.D. 7161—C. 151-43-111, dated 21st April 1944, it is hereby published for the information of the public that a Government Purchase Depot for ragi has been opened at Alanahalli, Heggaddevankote Taluk.

C. M. H. RANAJODHA SINGH,
Deputy Commissioner.

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MANDYA SUB-DIVISION

Notification No. A3. Muz. 266—44-45, *dated 7th October* 1944.

The following gentlemen are appointed as Dharmadarsis to supervise the affairs of Sri Mathithaleswaraswami Temple at Kalluveeranahalli, Malvalli Taluk, for a period of five years, with effect from this date :—

Sl. No.	Name	Father's Name	Age	Caste	Occupation	Residence
	Messrs.—					
1	A. P. Subbanna	Puttappa	50	Lingayet	Land-holder	Agasanapura
2	Yeeregowda	Kenchegowda	35	Vokkaligar	Land-holder and Patel.	Amritheswaranahalli
3	R. Krishna Murthy	K. Ramaswamachar	28	Brahmin	Inamdar	Huskur
4	Madaraje Urs	Lingaraja Urs	32	Ursu	Patel	Ankanahalli
5	Channankegowda	Channegowda	48	Vokkaligar	Land-holder	Kandagala
6	Channegowda	Yeeregowda	53	Do	Do	Kalluveeranahalli
7	Shamanna	Subbaraya	88	Brahmin	Shanbhog	Kandagala

D. R. CHENNARUDRAIYA,
Sub-Division Officer.

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